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Passive Safety Diagnostics

Model: All

Production: All

OBJECTIVES

After completion of this module you will be able to:

- Properly test the wiring on Passive Safety Systems
- Diagnosis resistance faults in Passive Safety Systems
- Repair firing circuits



Workshop Exercise - Passive Safety

Customer complains of airbag light on in the dash.

1. *What's the first step of a good diagnostic plan?* _____

2. *Is there a pertinent fault code found?* _____
3. *Explain your diagnostic plan?* _____

4. *What does the Test Plan direct you to do?* _____

5. *What is the best place to perform the tests as directed by the Test Plan?*

6. *Are any adapters need? _____ Part number? _____*
Breakout Box(es)? _____
7. *What is the nominal value of the circuit being tested?* _____
8. *What is the actual value?* _____
9. *List possible causes for the problem.* _____

10. *What is the proper repair for this situation?* _____

